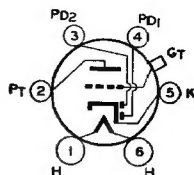


# RCA-2A6

## DUPLEX-DIODE HIGH-MU TRIODE

The 2A6 is a heater type of tube consisting of two diodes and a high-mu triode in a single bulb. It is for use as a combined detector, amplifier, and automatic-volume-control tube in

radio receivers designed for its characteristics. For diode-detector considerations, refer to page 26.



### CHARACTERISTICS

HEATER VOLTAGE (A. C. or D. C.)	2.5
HEATER CURRENT	0.8
BULB	ST-12
CAP	Small Metal
BASE	Small 6-Pin

Volts  
Ampere  
ST-12  
Small Metal  
Small 6-Pin

Other characteristics of this type are the same as for the type 75.

### INSTALLATION

The base pins of the 2A6 fit the standard six-contact socket which may be installed to hold the tube in any position.

Heater operation and cathode connection are the same as for the 2A5.

### APPLICATION

Refer to APPLICATION on the type 75.

